



In 2025

Win-win for the best partner.

FENMI 奢石超哑光工艺



EX-Hardness 超硬度

井 PPT 内点击下方, 看耐刮测试视频播放



UNI 15186:2012 on
scratch resistance. /
关于耐刮性能。

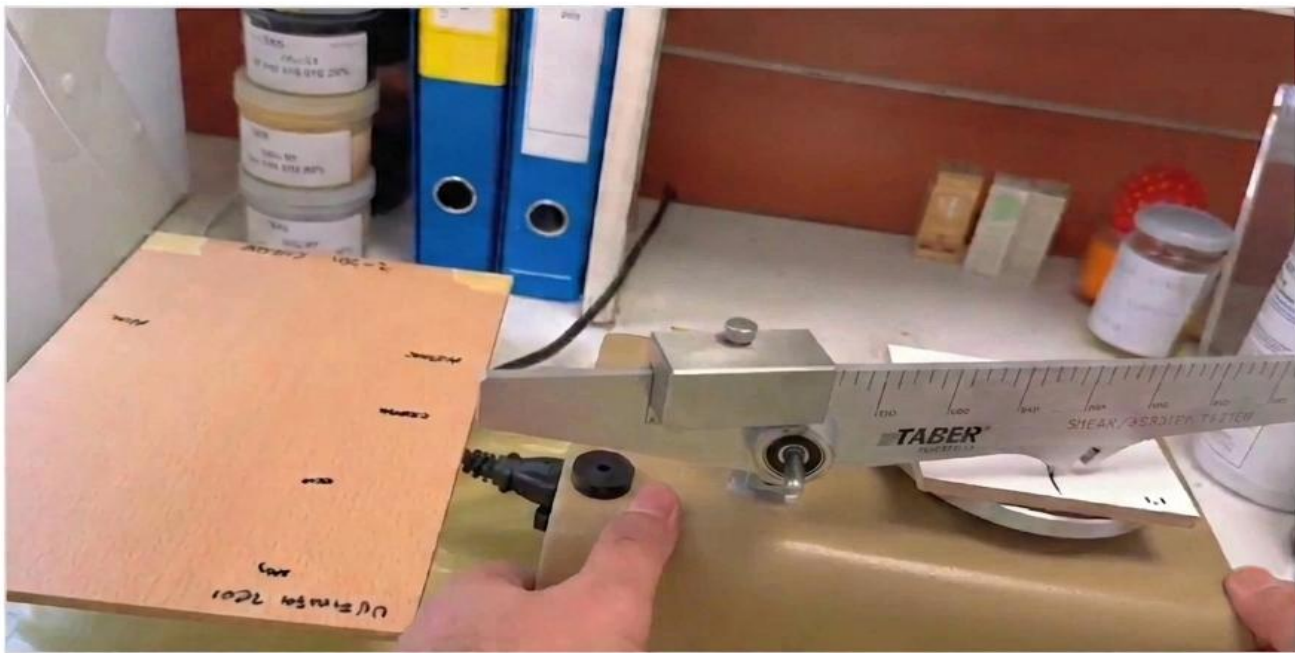


UNI 11622:2016
certification of the
painting of wooden
floors. / 木地板漆认证。



UNI EN 71-3
certification for
painting wooden toys.
/ 木制玩具喷漆认证。

经耐刮测试为1.2N



EX-Food Grade Safty 食品级

井 PPT内点击下方，看食品级推广视频曝光



UNI EN 71-3
certification for
painting wooden toys.
/ 木制玩具喷漆认证。



UNI EN 1186:2003
certification, relating to
the suitability of contact
with food.
/ 关于与食物接触的适宜性。

食品接触更安心，家人健康更重要

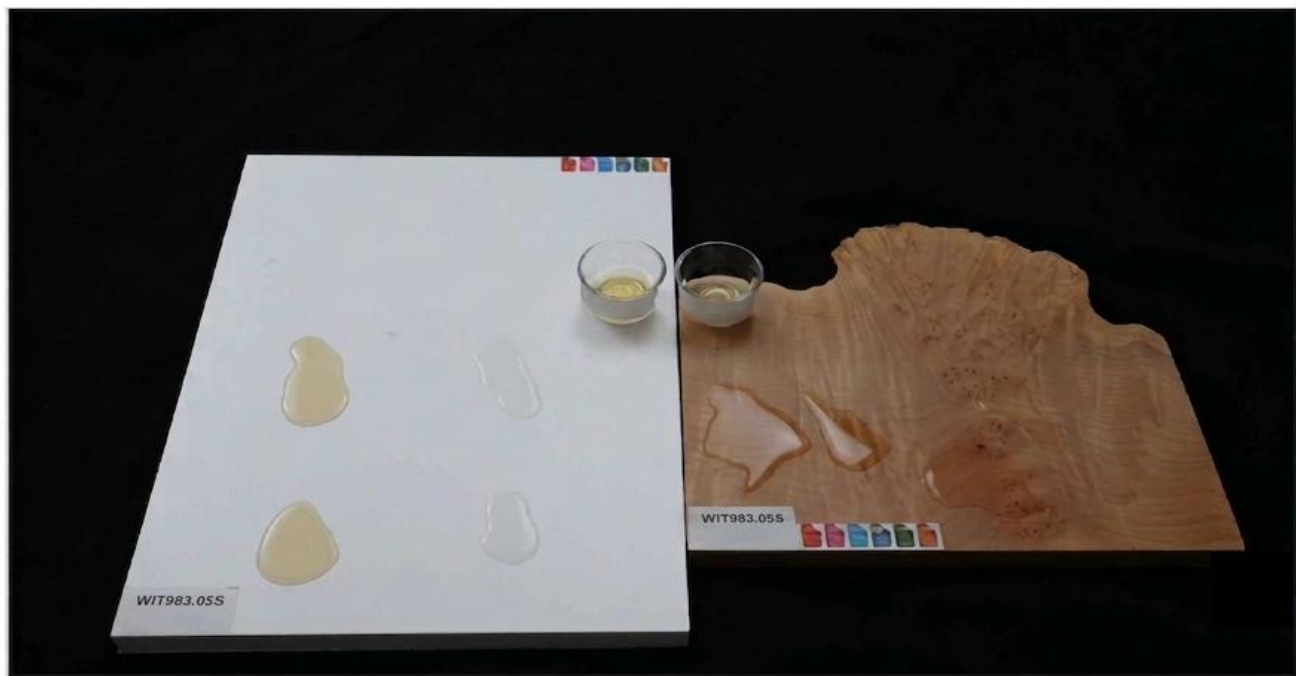


EX-Hardness 耐污渍

并 PPT内点击下方，看耐茶渍视频演示

耐茶渍结果表明：

60分钟后 / 6小时后 / 16小时后，三个时间段分别测试得到的结果：耐茶渍的效果与纯实木相同功效。

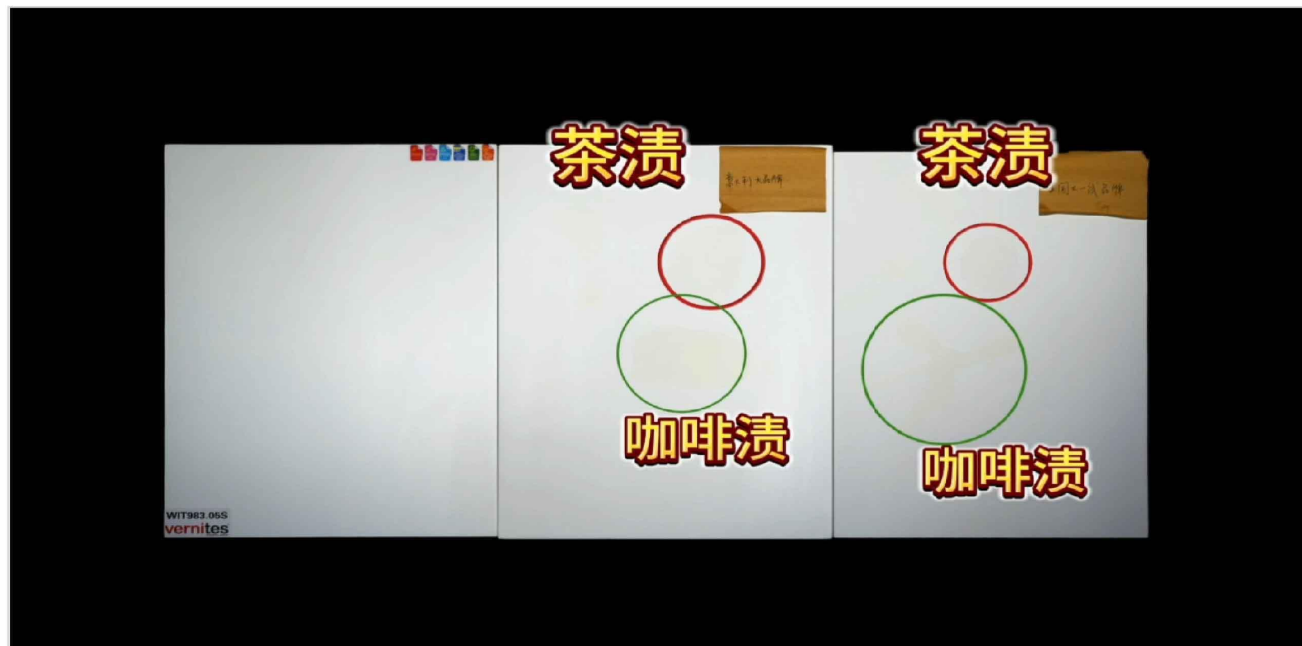


EX-Hardness 耐污渍

耐污渍：

测试中涉及到以下调料
蜂蜜芥末酱 / 陈醋 / 酱油 /
咖啡 / 红茶 / 防晒霜

井 PPT内点击下方，有耐污渍视频播放



EX-Hardness 耐高温

井 PPT内点击下方，管水耐热试视频演示



EN 12720:2013 relating to
resistance to cold liquids.
/ 关于耐冷液体的规定。

经欧盟认证：水煮一小时，
耐烫140摄氏度



EX-Colorful 高保真色彩

WIT983 ACQUAPUR
OPAL 2K 是一种极佳的用于上漆的材料。使用威耐特 (Vernites) 的 EASYTINT和WEBTINT调色系统，每种颜色都能轻松调配出来。



PPT内点击下方，更多详细播放

EX-Nature 超自然浅色木纹效果

井 PPT内点击下方，看木纹视频演示

新增浅色天然木皮保准
色板，让木纹有了本该
有的自然的生命力



耐光性能

具有欧洲权威耐光性检测报告，
解决原有耐黄性的担忧……

certificazioni e collaudi • laboratory tests
certificazioni e collaudi • laboratoire tests

CATAS S.p.A.
Via. Belgio, Impresario Umbro
Int. 02 76 00 00 00
Fax 02 76 00 00 05
Tel. 02 76 00 00 01
E-mail: info@catas.com
C. Soc. I. 005.005.000.0

Filiale:
Sede: Via Antica, 24/3
13100 S. Giovanni di Pava, SP
Via Braglio, 3
20021 Lomello, MB
Tel. 0332 747200
Fax 0332 747201
E-mail: info@catas.com
Sociedad mercantil

TEST REPORT

200891 / 6

Date received: 31/07/15

Date of test: 12/12/15

Date of issue: 09/12/15

Sample name: Ciclo di verniciatura: Acquapur Fond K2 Clear (lotto: 184091) cat. 20% con catalizzatore CW 7800 (lotto: 1879115)+ Acquapur gk2 clear G30 (lotto: 1992515) cat. 20% con catalizzatore CW 7800 (lotto: 1879115) - controllo CCA vired 2015

VIA DEL LAVORO 12/14
21015 LONATE POZZOLO (VA)
ITALIA

Light fastness UNI EN 15187:2007

Sampling: made by the customer

Application: made by Catas in accordance with the enclosed technical sheet

Description of the tested material

- substrate: beech veneered panel

- finishing: water borne coating system as described in sample description

Apparatus:

Radiation source:

Irradiance at 420 nm:

Inner filter:

Outer filter:

Black panel temperature:

Irradiance determination system:

Relative humidity:

Blue wool standard assessment:

N. of observes:

Atlas C.I. 3000

Xenon arc lamp

1,25 W/mq

biconcave

soda-me

55 ± 2 °C

automatic

50 ± 10%

instrumental

2

Test results:

Exposure (hours)	Grey scale	Remarks
20	3/4	III

Light fastness:

Grey scale	Blue wool standard N.
< 4	< 6

Notes:

This document is validated by digital signature and time stamping in accordance with the Italian laws and the European Directives which regulate the electronic signature systems.

Andrea Gagliardi

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Compare with others 与其他品牌比较

类目	WIT983	其他水性品牌
硬度	1.2扭	大部分F及以下
耐磨	地板三级	大部分无法做桌面及地板
耐化学品	耐咖啡、氨水、酒精、稀释剂、丙酮	大部分不耐酒精
耐高温	耐汤140度，可水煮一小时	大部分耐烫不到100度
光泽范围广	光泽度5亮—100亮，可抛光	不可抛光
固化剂	水性固化剂，非危产品	油性固化剂，危险品3类
可喷涂的广泛性	可喷涂在木材、石材、玻璃、PVC、金属、墙面	局限性大，专漆专用
自修复	热修复后不伤漆面	不耐高温，修复后漆面遭到破坏
耐久性	户外质保十年	耐水性较差、容易受到水分的影响，耐久性相对较差
环保级别	食品接触级、儿童玩具级、室内施工2a级	法国A+ 十环认证
评分：	优 +++	良

EU Certification 七大欧盟认证



UNI 15186: 2012

UNI 15186:2012 on scratch resistance. / 关于耐刮擦性。



MU 2111: 2007

MU 2111:2007 on resistance to hand cream. / 关于抗护手霜。



EN 12720: 2013

EN 12720:2013 relating to resistance to cold liquids. / 关于耐冷液体的规定。



UNI 11622: 2016

UNI 11622:2016 certification of the painting of wooden floors. / 木地板漆认证。



UNI EN 71

UNI EN 71-3 certification for painting wooden toys. / 木制玩具喷漆认证。



UNI EN 1186: 2003

UNI EN 1186:2003 certification, relating to the suitability of contact with food.
/ 关于与食物接触的适宜性。





UNI 11896 : 2023

UNI 11896:2023 / 挥发性有机化合物排放等级

CATAS CONFERENZA ITALIANA TESTATORI ACCREDITATI **ACCREDITA**

TEST REPORT
345208 / 2
 Date of report: 2023/03/20
 Date of test: 2023/03/20
 Client: VENETES S.p.A.
 Sample name: VENETES S.p.A. - 100% POLYURETHANE (PU) - 100% POLYURETHANE (PU)

VENETES S.p.A.
 Via S. L. L. 100% POLYURETHANE (PU)
 100% POLYURETHANE (PU)

Test description: Emission of volatile organic compounds into indoor air - EN 16516:2017+A1:2020 + ISO 16000-6:2011

EXPERIMENTAL CONDITIONS

Parameter	Value	Unit
Volume of the chamber	1000	m³
Volume of the sample	1000	m³
Volume of the chamber	1000	m³
Volume of the sample	1000	m³
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CATAS CONFERENZA ITALIANA TESTATORI ACCREDITATI **ACCREDITA**

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345208 / 2
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CATAS CONFERENZA ITALIANA TESTATORI ACCREDITATI **ACCREDITA**

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Parameter	Value	Unit
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CATAS CONFERENZA ITALIANA TESTATORI ACCREDITATI **ACCREDITA**

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Volume of the sample	1000	m³



UNI 15186: 2012

UNI 15186:2012 on scratch resistance. / 关于耐刮擦性。



CATAS S.p.A.
Inc. Reg. Imprese Unione
Reg. Imp. UD 28615 P. IVA: 01181850305
C. Soc. € 1.000.000 i.a.
Sede: Via Artica, 24/3
31048 S. Giovanni al Nat. UD
Tel. 0432 747211 r.a.
Fax 0432 747209
http://www.catas.com
info@catas.com
Filiale:
Via Braglio, 5
20031 Lissone MB
Tel. 039 484547
Fax 039 484565
lissone@catas.com

TEST REPORT

200891 / 3

Date received: 31/07/15
Date of test: 28/11/15
Date of issue: 09/12/15

VIA DEL LAVORO 12/14
21015 LONATE POZZOLO (VA)
ITALIA

Sample name: Ciclo di verniciatura: Acquapur Ford 2K Clear (lotto: 1840915) cat. 20% con catalizzatore CW 7800 (lotto: 1879115) + Acquapur opal 2K clear G30 (lotto: 1992515) cat. 20% con catalizzatore CW 7800 (lotto: 1879115) - controllo CQA ovoid 2015

Resistance to scratching UNI EN 15186:2012, met. B

Sampling: made by the customer

Application: made by Catas in accordance with the enclosed technical sheet

Description of the tested material:

- substrate: beech veneered panel
- finishing: water borne coating system as described in sample description

Conditioning period: from 19/10/2015 to 26/11/2015.

Apparatus: Taber mod. 502

Test results:

Load N	Rating Class according to CEN/TS 16209
1,2	C

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Responsible Director
L. M. G. G. G.

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MU 2111: 2007

MU 2111:2007 on resistance to hand cream.

/ 关于抗护手霜。

CATAS®		CATAS S.p.A.	Sede: Via Antica, 24/3	Filiale:
Catalizzatore		Isol. Reg. Imprese Unione	33048 S. Giovanni al Nat. UD	Via Braille, 5
Catalizzatore		or aut. C.F. 04118060305	Tel. 0432.747231-4	20091 Lissone Milan
Catalizzatore		Reg. Imp. UD 20663	Fax 0432.747258	Tel. 039.404547
Catalizzatore		P. IVA 01512650305	http://www.catas.com	Fax 039.404545
Catalizzatore		C. Soc. F. 1.055.650.00 i.e.	lab@catas.com	banco@catas.com

TEST REPORT	
200891 / 11	
Date received:	31/07/15
Date of test:	23/11/15
Date of issue:	09/12/15
Sample name:	Ciclo di verniciatura: Acquapap Ford 2K Clear (lotto: 18409/15) cat. 20% con catalizzatore CW 7800 (lotto: 18791/15) Acquapap opal 2K clear C30 (lotto: 19925/15) cat. 20% con catalizzatore CW 7800 (lotto: 18791/15) - controllo CQA cvmd 2015

Surface resistance to hand creams MU.2111:2007	
Sampling: made by the customer	
Application: made by Catas in accordance with the enclosed technical sheet	
Description of the tested material:	
- substrate: beech veneered panel	
- finishing: water borne coating system as described in sample description	
Procedure:	
The purpose of the test is to evaluate the behaviour of the surface after a long period of contact with hand creams.	
The testing zone is spread of an enough quantity of cream to cover a 40 cm2 of surface.	
After two hours the tested zone is cleaned with a soft cloth soaked with detergent solution.	
A test according to ASTM D 3363 is carried out within one hour from cleaning	
The result of the test is obtained by comparison between the testing zones to a not treated zone.	
Creams used for the test:	
Cream #1: Nives soft Crema idratante con olio di jojoba e vitamina E	
Cream #2: Glysolid	
Test results	
	Hardest pencil that doesn't scratch produce any scratches on the surface
Initial hardness	HB
Cream #1	B
Cream #2	HB

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EN 12720: 2013

EN 12720:2013 relating to resistance to cold liquids.

/ 关于耐冷液体的规定。

CATAS - CENAS S.p.A.
Sede: Via Antico, 24/3
35048 S. Giustina al Nat. UD
Tel. 0432.747231 fax
Reg. Imp. UD 20662
P.IVA. 01318830305
http://www.catas.com
lab@catas.com

Sede: Via Antico, 24/3
35048 S. Giustina al Nat. UD
Tel. 0432.747231 fax
Reg. Imp. UD 20662
P.IVA. 01318830305
http://www.catas.com
lab@catas.com

Filiale:
Via Braglio, 3
28053 Lomonte (NO)
Tel. 039.464567
Fax. 039.464562
labno@catas.com

ACCREDITED
LAB N° 0027
Ministero degli Interni, D.M. 14/11/2010

TEST REPORT
200891 / 7

Date received: 31/07/15
Date of test: 23/11/15
Date of issue: 09/12/15

VIA DELL'AVORO 12/14
21015 LONATE POZZOLO (VA)
ITALIA

Sample name: Ciclo di verniciatura: Acquapur Fond 2K Clear (lotto: 18409/15) cat. 20% con catalizzatore CW 7800 (lotto: 18791/15)+ Acquapur opal 2K clear G30 (lotto: 19925/15) cat. 20% con catalizzatore CW 7800 (lotto: 18791/15) - controllo CCA comd.2015

Surface resistance to cold liquids UNI EN 12720:2013

Description of the tested material:
- substrate: beech veneered panel
- finishing: water borne coating system as described in sample description
Conditioning period: from 19/10/2015 to 23/11/2015.

Staining agents	Contact time						
	24 h	16 h	6 h	1 h	10 min	2 min	10 sec
Acetic acid (sol. 10%)	-	4	-	4	-	5	-
Acetone	-	-	-	-	4	-	4
Ammonia (sol. 10%)	-	2	-	4	-	5	-
Citric acid (sol. 10%)	-	4	-	5	-	/	-
Cleansing agent	-	4	4	5	/	/	-
Coffee	-	4	4	5	/	/	-
Ethanol (sol. 48 %)	-	-	4	4	4	-	-
Paraffin oil	5	/	/	/	/	-	-
Water	4	4	4	5	-	-	-
Perspiration basic	-	-	-	5	-	-	-

Evaluations:
/ not necessary
- not required by the CEN/TS 16209 standard

5 = no change
4 = minor change (only visible under reflected light)
3 = moderate change (visible from several viewing directions)
2 = significant change in colour or gloss, slight change of structure
1 = strong change

CLASSIFICATION NOT COVERED BY ACCREDITATION

Rating Class according to CEN/TS 16209 **B**

Notes:
- The staining agents and the contact time are according to CEN/TS 16209 standard.

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Signature: *Andrea Geronzi*
Andrea Geronzi

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UNI 11622: 2016

UNI 11622:2016 certification of the painting of
wooden floors. / 木地板漆认证。



CATAS S.p.A.
via Antica, 24/3
31048 San Giovanni al Nat. (UD)
+39 0432 747211 - lab@catas.com
www.catas.com

Testing site:
via Antica, 24/3
31048 San Giovanni al Nat. (UD)
tel. +39 0432 747211
lab@catas.com

TEST REPORT 346359 / 8

Revision: 0
Date of sample receipt: 04/04/23
Date of test: 11/05/23
Date of issue: 22/05/23

VIA DEL LAVORO 12/14
21015 LONATE POZZOLO (VA)
ITALIA

Sample name: WIT962 Acquafloor Residential clear G10 + 10% Hardener CW7900 sended with sand paper 280.
WIT962 Acquafloor Residential clear G10 + 10% Hardener CW7900.

Indoor wood and/or wood based flooring. Minimum requirements for coating cycles UNI 11622-1:2016

Test	Reference	Unit of measurement	Minimum requirements			Value obtained
			Heavy duty	Moderate duty	Light duty	
Dry film thickness	UNI EN ISO 2808	micron	Measured value			117 ± 9
Resistance to scratching	UNI EN 15186, met. B	N	0,8	0,6	0,4	0,8
Resistance to temperature changes	UNI 9429	Cracking index	0	0	0	0
Adhesion	UNI EN ISO 2409	ISO Scale	≤ 1	≤ 2	≤ 2	0
Abrasion resistance	UNI EN 15185	Cycles (I.P.)	100	75	50	320
Tendency to retain dirt	UNI 9300	Rating	4	4	4	4

Test	Reference	Substance	Minimum evaluation (contact time)			Value obtained
			Heavy duty	Moderate duty	Light duty	
Determination of the resistance to chemical agents	UNI EN 13442	Water	4 (16 h)	4 (16 h)	4 (6 h)	5 (16 h)
		Acetic acid (sol. 5%)	4 (1 h)	4 (1 h)	4 (2 min)	4 (1 h)
		Cleansing agent	4 (16 h)	4 (1 h)	4 (1 h)	5 (16 h)
		Acetone	4 (10 s)	-	-	4 (10 s)
		Ethanol (sol. 50 %)	4 (1 h)	4 (2 min)	4 (2 min)	3 (1 h)
		Paraffin oil	4 (1 h)	4 (1 h)	4 (1 h)	5 (1 h)
		Coffee	4 (1 h)	4 (1 h)	4 (2 min)	4 (1 h)
		Ammonia (sol. 10%)	4 (1 h)	4 (10 min)	4 (2 min)	4 (1 h)

CLASS OBTAINED UNI 11622-1 Appendix D



This test report is part of a PDF file digitally signed by Franco Bulani.

The digital signature
of Franco Bulani

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UNI EN 71

UNI EN 71-3 certification for painting
wooden toys. / 木制玩具喷漆认证。



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CATAS S.p.A.
Inc. Reg. Imprese Udine
nr. iscr. C.F. 01100830303
Reg. Imp. UD 20662
P.IVA: 01181830303
C.Nec. 41.003.600/01 s.r.l.

Sede: Via Antica, 24/3
33048 S. Giovanni al Nat. UD
Tel. 0432.747211 c.a.
Fax 0432.747250
http://www.catas.com
info@catas.com

Filiale:
Via Braille, 5
20051 Lissone MI
Tel. 039.464567
Fax 039.464565
lissone@catas.com

TECHNICAL REPORT n°: 200891 / 12 del 02/12/15

Date received: 31/07/15

Date of test: 30/11/15

Date of issue: 02/12/15

Sample name: Ciclo di verniciatura: Acquapur Fond 2K Clear (lotto: 18409/15) cat. 20% con catalizzatore CW 7800 (lotto: 18791/15) + Acquapur opal 2K clear G30 (lotto: 19925/15) cat. 20% con catalizzatore CW 7800 (lotto: 18791/15) - controllo CCA comd 2015

VIA DEL LAVORO 12/14
21015 LONATE POZZOLO (VA)
ITALIA

Migration of certain elements EN 71-3:2002

Sample:

Clear Paint

Analytical methods:

Inductively coupled plasma optical/mass spectrometry ICP-AES and GC-MS

Soluble element	Units	CONCENTRATION
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Antimony	mg/kg	< 0,5
Aluminium	mg/kg	< 5
Arsenic	mg/kg	< 0,05
Barium	mg/kg	< 10
Boron	mg/kg	< 5
Cadmium	mg/kg	< 0,5
Tot. Chromium	mg/kg	< 5
Chromium (VI)	mg/kg	< 0,2
Cobalt	mg/kg	< 0,5
Copper	mg/kg	< 5
Lead	mg/kg	< 5
Manganese	mg/kg	< 5
Mercury	mg/kg	< 0,05
Nickel	mg/kg	< 5
Selenium	mg/kg	< 0,5
Strontium	mg/kg	< 5
Zinc	mg/kg	< 5
Tot. Organic tin	mg/kg	< 1

RESULTS:

Tested sample complies with requirements of EN 71-3 Category III standard.

This document is validated by digital signature and time stamping in accordance with the Italian laws and the European Directives which regulate the electronic signature systems.

Managing Director
Andrea Giacomini

The sample name and, when relevant, its description, are given by the orderer, and CATAS does not assume responsibility on this matter. This test report relates to the sample submitted for the test and no others. Additions, deletions or alterations are not permitted. This test report must always be reproduced in its entirety. Unless otherwise stated, sampling has been carried out by the orderer.



UNI EN 1186: 2003

UNI EN 1186:2003 certification, relating to the suitability of contact with food.

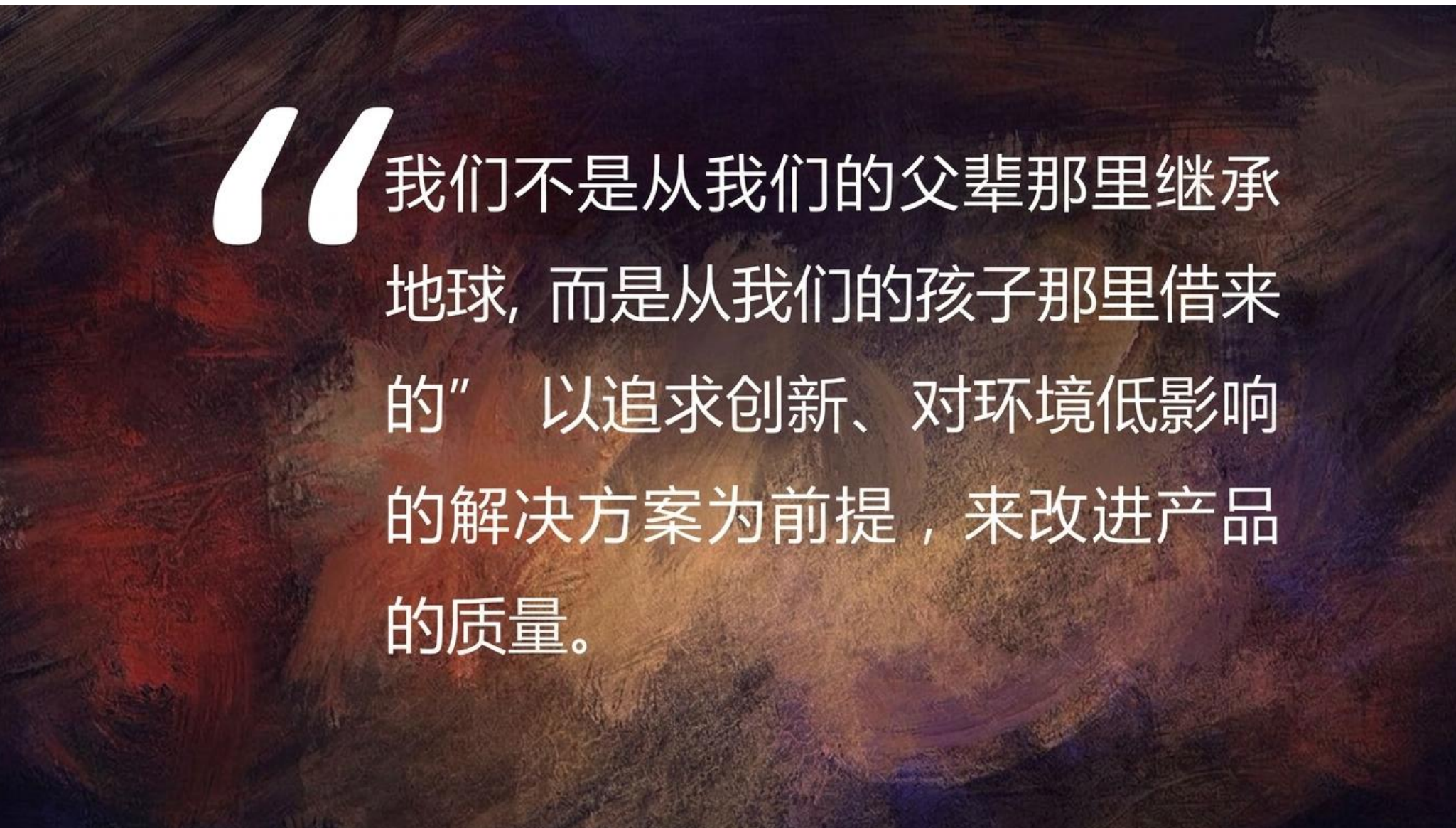
/ 关于与食物接触的适宜性。

CATAS		Test: Via Salaria, 345 00197 Roma, Italia Tel. +39 06 52000000 Fax +39 06 52000001 E-mail: info@catas.it Web: www.catas.it		Test: Via Salaria, 345 00197 Roma, Italia Tel. +39 06 52000000 Fax +39 06 52000001 E-mail: info@catas.it Web: www.catas.it									
TEST REPORT 197800 / 1													
Date received:	05/05/15	Date of test:	20/05/15	Date of issue:	05/05/15								
Sample name:	ACQUAFORMA 20 g/Li OLIO	Sample name:	ACQUAFORMA 20 g/Li OLIO	Sample name:	ACQUAFORMA 20 g/Li OLIO								
Materials in contact with foodstuffs. Overall migration UNI EN 1186:2003													
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Test results													
Nr.	Overall migration												
1	mg/dm ²	0,5											
2	mg/dm ²	0,4											
3	mg/dm ²	0,5											
Mean	mg/dm ²	0,5											

CATAS		Test: Via Salaria, 345 00197 Roma, Italia Tel. +39 06 52000000 Fax +39 06 52000001 E-mail: info@catas.it Web: www.catas.it		Test: Via Salaria, 345 00197 Roma, Italia Tel. +39 06 52000000 Fax +39 06 52000001 E-mail: info@catas.it Web: www.catas.it									
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2	mg/dm ²	0,6											
3	mg/dm ²	0,9											
Mean	mg/dm ²	0,7											

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Test method	UNI EN 1186										
Specimen surface	dm ² 1,00										
Test conditions	Etanolo 10% (V/V)										
Initial daily price											
Nr.	Overall migration										
1	mg/dm ²	0,5									
2	mg/dm ²	0,3									
3	mg/dm ²	0,5									
Mean	mg/dm ²	0,4									



“我们不是从我们的父辈那里继承地球，而是从我们的孩子那里借来的” 以追求创新、对环境低影响的解决方案为前提，来改进产品的质量。



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